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| - | 392221 | (integrat\$4 or combin\$3 or link\$3 or merg\$3 or connect\$3 or bridg\$3 or assembl\$3) WITH (systems or data?bases or applications or middle?ware or end-to-end or point-to-point or b2b or (object near2 broker\$1)) | USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/06/29 11:19 |
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| - | 734 | ((integrat\$4 or combin\$3 or link\$3 or merg\$3 or connect\$3 or bridg\$3 or assembl\$3) WITH (systems or data?bases or applications or middle?ware or end-to-end or point-to-point or b2b or (object near2 broker\$1))) same (enterprise or (business adj3 organization\$1)) and ((design\$3 or form\$3 or formulat\$3 or creat\$3 or generat\$3 or devis\$3 or produc\$3 or construct\$3 or build\$3 or develop\$6 or establish\$4) near7 (model\$3 or present\$6 or represent\$6 or design\$3 or prototype\$1 or paradigm or schem\$3 or outlin\$3 or out-lin\$3 or architecture or construct\$4 or frame\$5 or abstract\$3 or blueprint\$1 or blue-print\$1)) and ((design\$3 or form\$3 or formulat\$3 or creat\$3 or generat\$3 or devis\$3 or produc\$3 or construct\$3 or build\$3 or develop\$6 or establish\$4) near7 (\$5structure\$1 or foundation or principle\$1 or bas\$3 or frame\$5 or platform\$1 or plat-form\$1 or schem\$3 or architecture or standard\$1 or rule\$1 or logic\$1 or specification\$1)) and ((test\$3 or evaluat\$3 or analyz\$3 or inspect\$3 or examin\$6) near7 (\$5structure\$1 or foundation or principle\$1 or bas\$3 or frame\$5 or platform\$1 or plat-form\$1 or schem\$3 or architecture or standard\$1 or rule\$1 or logic\$1 or specification\$1)) | USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/06/29 11:22 |

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| | | 7 | ((integrat\$4 or combin\$3 or link\$3 or merg\$3 or connect\$3 or bridg\$3 or assembl\$3) WITH (systems or data?bases or applications or middle?ware or end-to-end or point-to-point or b2b or (object near2 broker\$1))) same (enterprise or (business adj3 organization\$1))) and ((design\$3 or form\$3 or formulat\$3 or creat\$3 or generat\$3 or devis\$3 or produc\$3 or construct\$3 or build\$3 or develop\$6 or establish\$4) near7 (model\$3 or present\$6 or represent\$6 or design\$3 or prototype\$1 or paradigm or schem\$3 or outlin\$3 or out-lin\$3 or architecture or construct\$4 or frame\$5 or abstract\$3 or blueprint\$1 or blue-print\$1)) and ((design\$3 or form\$3 or formulat\$3 or creat\$3 or generat\$3 or devis\$3 or produc\$3 or construct\$3 or build\$3 or develop\$6 or establish\$4) near7 (\$5structure\$1 or foundation or principle\$1 or bas\$3 or frame\$5 or platform\$1 or plat-form\$1 or schem\$3 or architecture or standard\$1 or rule\$1 or logic\$1 or specification\$1)) and ((test\$3 or evaluat\$3 or analyz\$3 or inspect\$3 or examin\$6) near7 (\$5structure\$1 or foundation or principle\$1 or bas\$3 or frame\$5 or platform\$1 or plat-form\$1 or schem\$3 or architecture or standard\$1 or rule\$1 or logic\$1 or specification\$1)) and (717/102).clss | USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/06/29 11:26 |
| | | 7 | ((integrat\$4 or combin\$3 or link\$3 or merg\$3 or connect\$3 or bridg\$3 or assembl\$3) WITH (systems or data?bases or applications or middle?ware or end-to-end or point-to-point or b2b or (object near2 broker\$1))) same (enterprise or (business adj3 organization\$1))) and ((design\$3 or form\$3 or formulat\$3 or creat\$3 or generat\$3 or devis\$3 or produc\$3 or construct\$3 or build\$3 or develop\$6 or establish\$4) near7 (model\$3 or present\$6 or represent\$6 or design\$3 or prototype\$1 or paradigm or schem\$3 or outlin\$3 or out-lin\$3 or architecture or construct\$4 or frame\$5 or abstract\$3 or blueprint\$1 or blue-print\$1)) and ((design\$3 or form\$3 or formulat\$3 or creat\$3 or generat\$3 or devis\$3 or produc\$3 or construct\$3 or build\$3 or develop\$6 or establish\$4) near7 (\$5structure\$1 or foundation or principle\$1 or bas\$3 or frame\$5 or platform\$1 or plat-form\$1 or schem\$3 or architecture or standard\$1 or rule\$1 or logic\$1 or specification\$1)) and ((test\$3 or evaluat\$3 or analyz\$3 or inspect\$3 or examin\$6) near7 (\$5structure\$1 or foundation or principle\$1 or bas\$3 or frame\$5 or platform\$1 or plat-form\$1 or schem\$3 or architecture or standard\$1 or rule\$1 or logic\$1 or specification\$1)) and (717/104).clss | USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/06/29 11:26 |
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| | 463 | readiness near (check\$3 or test\$3) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/06/29 14:11 |
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